guaranteed purity, and are made In the fresh air of the country under ideal hygienic conditions.

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and Refined Sugar, but so skilfully blended as to preserve the valuable tonic properties of the "Your Olde English Marmalade . . . makes break-fast worth while," writes a user.

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dars for Three Cent Stamp. Address d.M.P. Box 20, Trinity, Nild.

### Rumours of a Royal Engagement

TILL THE PRINCE WED A FOR-

princes the gossips should manifest interest in them. If any of the sons into Royal Families (and in the case better than look in the direction of Medical Journal (London): Sweden. Difference in religion or narespondent of the Weeekly Post).

PRINCESS MARTHA. One of the prettiest princesses in Europe at the moment is Princess Martha, a niece of the King of Swedn on the one side and of the King and her married sister, Princess Axel also of the Royal party who have been much in the company of the Queen of Norway and the Crown Prince and Crown Princess of Sweden.

ACCOMPLISHED AND DOMESTIC. Although nice-looking, Princess Astrid has not the bright beauty of her sister, but both are very accomplished and skilled in all housewifely arts. The father of the Royal girls is Charles Duke of Westrogothia, who married Princess Ingelborg of Denmark twenty-six years ago.

Cure that cough—take Staf-

When we complain about our weathshould be almost Arctic in the sever-

the Arctic. Vast ice-floes block her world; dog teams take the place of other means of transport.

If, instead of following the latitude of London westward, it is followed eastward, you arrive in Russia, and. farther still, Siberia, where you can summer. Siberia has, in fact, the worst winters on the planet, the aver- manual dexterality. age temperature for six months of the

Even if we compare the latitude of London with the corersponding latitude in the southern hemisphere. we find that the Falkland Islands lie about as near the South Pole as Britin the Falkland Islands are a succession of fierce gales, heavy snowstorms, and thick fogs, and the frost is often terrible in its severity. So bad is the weather during five months

Britain is a favoured land when its northerly position is considered, and has one of the world's best climates. thanks to the tempering influence of

CONFEDERATION LIFE .-

### What is an Acre?

sq. yds. made 1 Wiltshire acre: 4.000 5.760 made 1 Cornwall acre: 7.840 made 1 Lancashire acre; and 10,240 made 1 Cheshire or Staffordshire acre. Now, however, land measure for the whole of England is governed by law, 4,840 sq. yds. making 1 acre, as ly an Act passed in 1835 all local or cus-

tomary measures were abolished. On old documents and plans the area of lands is given in customar acres, roods and perches.

The standards of measurement i London for testing chains, rules and measuring rods are situated in the Guildhall and on the north side of Trafalgar Square, and may be used

Here is a delicious supper sandwich-buttered toast; WIL-SON'S CERTIFIED BACON fried crisp; thin slices of fried

## Handedness

and Evedness

These are the terms applied to the Sprouting poles of white willow

ionality that until lately was an en- the result of nursing and early educa- rection, and in a surprisingly short emy, bars the various princesses who tion, and many others have followed time they transform the cumbling, might otherwise have been suitable. him. Sir Thomas Browne declared shifting water edge into a dense matcollecting many pedigrees, concluded ment. of Denmark. Princess Margaret of that the appearance of left-handed-Sweden was married some time ago ness is sporadic, and in general conto her cousin Prince Axel, and he is forms to the Mendelian law of inherit- your cold or cough .- nov18,tt

"Warlike, theories have been pro- Making Copper bounded, and the necessity for protecting the heart with the left arm. More recondite explanations have been sought in unequal blood supplies of across the Atlantic, where does it general bias for either the right or triumph," which promises to lead to lead? To Labrador! Yet Labrador left side. The biological ascendency industrial economy. Says the Founis usually regarded as an annex to of right-eyedness and right-handed dation's statement: ness, he thinks, came about subse- "A small increase in the conduc-

carried his spear or club in his right

as the cause of handedness is, he says, with their loads of to-day, could withsusceptible of proof by a simple test. out enlargement car The eye that fixes a given object (un- of 10 per cent." der conditions that enable the observboth eyes epen, fling the pistol for- of silver. To quote further: ward at arm's length as tho to fire inject simultaneously. If it be the right ing large single crystals of copper. eve. the subject is right-eyed and "The single crystals were made by

ject is left-eyed and left-handed. eyes is the fixing eye-yet they are ger. In school table books, 51/2 yds, are without doubt pure right-handed with- "Dr. Davey cooled the melt so slowgoverned by the custom of the par- aim the left eye makes the choice.

Sprouting Logs for Holding River Banks

predominant use of either right or constitute the binder for protecting left hand or eye. According to re- the shores of lakes and streams in the No doubt it is natural that when cent theory, if one is right-handed he method patented by O. S. Scheifele, young and pretty princesses visit a is also right-eyed, and vice versa. an engineer of Waterloo County, Oncountry where are young and eligible There are puzzling exceptions, but in tario. The long green poles are laid in general the rule holds, we are told shallow trenches, spaced about five by the reviewer of a recent book on the feet apart along the banks, and it is of the King and Queen are to marry subject by Beaufort S. Parsons, an found that each pole will quickly send American investigator. Mr. Parson up shoots at intervals of about two of the Prince of Wales, at any rate, develops a new theory of the origin feet, the growth in a couple of months a Royal bride, while not essential, of "handedness, which connects it or so forming a dense protective would be preferable from several directly with that of "eyedness." Says shield against wave and wind action. points of view) they could hardly do the reviewer, writing in The British The poles may be two to six inches through and from 20 to 25 feet long. "Plato believed that handedness was Roots shoot into the soil in every di-In the remaining countries princesses that handedness is 'the result of in- ting that no flood can wash away. are few (writes a lady society cor- stitution and not of nature.' Sir Where immediate checking of erosion Geo. Murray Humphrey of Cambridge is necessary, a temporary board fence expressed the opinion that 'there is no may be built along the lower ends of anatomical reason for it with which the poles. Little willow cuttings have we are acquainted,' and many others been long planted for holding threathave accepted this position. Cunning- ened banks in place, but the new plan ham accepted the hereditary theory, gibes a stronger, broader and more and gave some examples to show that substantial holding. The use of 80,000 of Denmark on the other. She has left-handedness is transmitted from lineal feet of willow poles is said to been here for some time with her parents to children. Professor Jor- have ended a railway's struggle of unmarried sister, Princess Astrid, dan of the University of Virginia, after years against a stream's encroach-

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# **Conduct Better**

An enormous tonnage of copper the two cerebral hemispheres. Le now used in electrical transmission Conte, without attempting to give a may be released for other fields of detailed explanation, simply exprest industry, following the discovery that the opinion that 'People are right- this metal may be transformed into handed because they are left-brained. a superconductor when crystallized in Humphry hinted at the beginnings of a peculiar way already described a new theory in referring to the cor- in these columns some time ago. The respondence between hand and eye. new discovery is announced by L. A. Others worked out the idea into a Hawkins, research expert of Schenectheory of ocular dominance, and to tady, New York, in a statement of this Mr. Parson appears to lean. He scientific progress in this sphere issuggests that earliest man, like the sued by the Engineering Foundation Britain's Lucky Latitude highest apes, sighted laterally, with (New York). Laboratory experieither eye as needed, and, like the ments carried out by Dr. W. P. Davey simians, was ambidexterous; that the of the General Electric Company prove er, few of us realize that, according fixt unilateral sighting faculty, ac- that the conductivity of copper can to the rule of latitude, our islands companied by handedness, developed be greatly increased. Commercial with the manufacture and intelligent utility, however, has not yet been atuse of weapons, and that in the be- tained, and Dr. Davey's work is re-If the latitude of London is followed ginning it was without any marked garded by science as a "tantalizing

coasts and shut out the rest of the quently through natural selection as tivity of commercial copper would a result of one or more now abscure have great value. An increase of even causes, the more likely being the ad- 10 per cent. would release for other vantage that would accrue to the war- fields an enormous tonnage of coprior who, as he faced his opponent, per now used for transmitting power. hand, and later a shield in his left. ing transmission systems would be inget an Arctic winter and a very brief He thinks, too, that sun worship pro- creased 10 per cent., increasing 21 bably had much to do with fixing per cent. the area served; or, the underground cable subways of cities, so "The theory of unilateral sighting many of which are taxed to capacity

> er to determine which eye is fixing) terest have been disclosed by Dr. will give the 'eyedness and handed- Davey's experiments, according to the ness' of the person under examination. Foundation. Dr. Davey found by cal-He has devised an instrument for this culations, based on the arrangement purpose. But the test can be made of the copper atoms which the X-rays without apparatus as follows. Double revealed, that copper composed of a up one fist with the index finger point- single crystal should have a conductiing freely. Lift the fist above the head vity of 14 per cent. greater than orand imagine it to be a pistol. With dinary copper, greater even than that

"The only known material with stantaneously at some distant object. higher conductivity than copper is sil-Now rapidly shut first one eye and ver, a metal too costly to use in line then the other, and note which eye is wires. To check his colculations, Dr. in line with both forefinger and ob- Davey devised apparatus for produc-

right-handed, if it be the left, the sub- very gradual heating and cooling pure copper in an electric rurnace. When "But, alas for the theory, there are molten metal is quickly cooled, very many persons who are left-eyed—that small crystals are formed; if the melt is, in the majority of the tests the left is cooled slowly, the crystals are lar-

called 1 rod, pole, or perch, and the out a trace of left-handedness in their ly that only one crystal was formed, square formed by this length, contain- childhood or in their family records, and that included all of the metal. By ing 301/4 sq. yds., is called 1 square There can be scarcely an ophthalmic this method, he was able to produce surgeon who has not seen patients single crystals three-fourths of an Surveyors object to this confusion who complain that they are bad shots, inch in diameter and six inches long,

Originally land measure differed in whereas, for no discoverable reason, checking within one-quarter of one various parts of the country, being when both eyes are open in taking per cent. of the calculated value. gested by Mr. Parson meets this flaw of very tiny cubes, with atoms of cop-chaotic. per at the corners and centres of the

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"The large crystals grow in such a another axis from that measured may the specimens could be bent double of terms, and are agreed that the term and in whom there is found left-eyed and one that is fourteen inches long. direction that the atoms are arranged be even 60 per cent, greater than the with one finger, but that strength was

are, and perch for square measure. only shoot from the right shoulder, was then measured, the measurements crystal. It is this regular arrange- of single crystals along this other ment of the atoms, which, it is be- axis has not yet been brought under cil, if given a jerking motion, bends lieved, gives to the single crystals control. "In a crystal, the atoms—the unit their superior conductivity when comicular locality. For instance, 3,630 These cases are sheer puzzles for particles of the substance—are built pared with ordinary copper, in which ductivity has not yet been utilized properties of ordinary copper, for the which no explanation can be found; up in regular fashion. The crystals the crystals are small and the ar- commercially, as the single crystals bending has transformed the large

> "There is reason to believe that the "One of the first facts discovered conductivity of copper crystals along about single-crystal copper was that | nov23,tf

pole should be used for lineal meas- ness. They are right-handed, and can "The conductivity of these crystals in columns along the length of the value for pure copper, but the growth required to straighten them afterward.

made 1 Devonshire or Somerset acre; certainly none of the conditions sug- of copper, for example, are made up rangement of these crystals quite are very delicate and difficult to manu- crystal into a mass of smaller ones." facture.

like a stick of soft wax. Having been "This newly discovered high con- once bent, however, it acquires the

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